

ABSTRACT OF THE DISCLOSURE

A compound spring element for a game racket frame is provided. A resilient, semi-rigid casing forms the spring element, with its profile having at least two side portions and being closed on at least two ends to form at least one interior cavity. The at least one cavity contains at least one damping and/or elastomeric element which interacts with the casing to form a damped, compound structural unit that is flexurally resistant to string tension. It can be disposed in any number of advantageous positions on at least one part of a head frame to cooperate with at least one string.